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IN THE SPECIFICATION:

Change the paragraph at page 36, lines 2 to 9 to read as follows:

The charge control agent was analyzed chemically and evaluated physically as the same as Example 1. The average particle size of the aggregate was 22.4 microns. When it was observed using the scanning electron microscope, it was observed that the particle size was 4 40 microns at most. These results of the charge control agent of Comparative Example 1, that is analyzed chemically and evaluated physically, are shown in Table 1 together.